Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1	Claim 1 (cancelled):
2	
1	Claim 2 (cancelled):
2	
1	Claim 3 (cancelled):
2	
1	Claim 4 (cancelled):
2	
1	Claim 5 (cancelled):
2	
1	Claim 6 (cancelled):
2	
· 1	Claim 7 (cancelled):
2	
1	Claim 8 (cancelled):
2	
1	Claim 9 (cancelled):
2	

Ţ	Ciaim	to (currently amended). A road mat comprising.
2	(a)	a mat body having a first coupling end and a second coupling end;
3	(b)	a first locking mechanism provided at said first coupling end, said
4		first locking mechanism comprising a male coupling member and a
5		female coupling member, said male coupling member positioned
6		substantially between said mat body and said female coupling
7		member such that said mat body, said male coupling member, and
8		said female coupling member are horizontally in tandem; and
9	(c)	a second locking mechanism provided at said second coupling end
10		said second locking mechanism comprising a male coupling
11		member and a female coupling member, said male coupling
12		member positioned substantially between said mat body and said
13		female coupling member such that said mat body, said male
14		coupling member, and said female coupling member are
15		horizontally in tandem.
16		
1	Claim	11 (cancelled):
2		
1	Claim	12 (original): The road mat of claim 10 wherein said male coupling
2	members and said	emale coupling members have a substantially semi-circular shape.
3		
1	Claim	13 (currently amended): The road mat of claim 1 claim 10 wherein
2	said male coupling	members are suitable to interact <u>to connect</u> with said female
3	coupling members g	of a successive mat body.

1	CI	aim	14 (cui	rrently amended): A road mat system comprising:
2	(a))	at leas	et one prior road mat and at least one successive road mat,
3			each r	oad mat comprising:
4			(i)	a mat body having a first coupling end and a second
5				coupling end;
6			(ii)	a first locking mechanism provided at said first coupling end,
7				said first locking mechanism comprising a male coupling
8				member and a female coupling member, said male coupling
9				member positioned substantially between said mat body and
10				said female coupling member; and
11			(iii)	a second locking mechanism provided at said second
12				coupling end said second locking mechanism comprising a
13				male coupling member and a female coupling member, said
14-				male coupling member positioned substantially between said
15				mat body and said female coupling member; and
16	(b))	said se	econd locking mechanism of said prior road mat suitable for
17			interlo	eking interlocks with said first locking mechanism of said
18			succes	ssive road mat.
19				
1	Cl	aim	15 (ori	ginal): The road mat system of claim 14 wherein said at least
2	one prior road m	nat a	nd said	d at least one successive road mat are substantially identical.
3				
1	Cl	aim	16 (ori	ginal): The road mat system of claim 14 wherein said first
2	locking mechan	ism	is a rec	siprocating mirror image of said second locking mechanism.
3				
1	Cla	aim	17 (ori	ginal): The road mat system of claim 14 wherein said male
2	coupling members and said female coupling members have a substantially semi-circular			
3	shape.			
4				

1 Claim 18 (currently amended): The road mat system of claim 14 wherein 2 said male coupling members are suitable to interact with said female coupling members 3 to connect successive road mats. 4 Claim 19 (currently amended): The road mat system of claim 14 wherein: 1 said male coupling member of said second locking mechanism of 2 (a) said prior road mat suitable interacts with said female coupling 3 member of said first locking mechanism of said successive road 4 5 mat; and said female coupling member of said second locking mechanism of 6 (b) said prior road mat suitable interacts with said male coupling 7 8 member of said first locking mechanism of said successive road 9 mat. 10 1 Claim 20 (previously presented): The road mat of claim 10 wherein said 2 first locking mechanism is substantially parallel to said first coupling end and said second locking mechanism is substantially parallel to said second coupling end. 3 4 Claim 21 (previously presented): The road mat of claim 10 wherein said 1 2 first locking mechanism extends substantially the length of said first coupling end and said second locking mechanism extends substantially the length of said second 3 4 coupling end. 5 1 Claim 22 (currently amended): The road mat system of claim 14 wherein 2 said road mat system provides for dynamic rotation of the coupling ends in the vertical 3 plane to allow for inconsistencies in the terrain without loss of coupling capability or 4 strength. 5

Claim 23 (previously presented): The road mat system of claim 14 1 wherein said first locking mechanism is substantially parallel to said first coupling end 2 and said second locking mechanism is substantially parallel to said second coupling 3 4 end. 5 1 Claim 24 (previously presented): The road mat system of claim 14 wherein said first locking mechanism extends substantially the length of said first 2 coupling end and said second locking mechanism extends substantially the length of 3 4 said second coupling end. 5 Claim 25 (currently amended): A road mat comprising: 1 a mat body having a first coupling end and a second coupling end; 2 (a) a first locking mechanism provided at said first coupling end, said 3 (b) first locking mechanism comprising a male coupling member 4 5 substantially parallel to said first coupling end and a female coupling member substantially parallel to said first coupling end, 6 said mat body, said male coupling member, and said female 7 8 coupling member positioned substantially horizontally in tandem; 9 and 10 (c) a second locking mechanism provided at said second coupling end said second locking mechanism comprising a male coupling 11 member substantially parallel to said first coupling end and a 12 female coupling member substantially parallel to said first coupling 13 14 end, said mat body, said male coupling member, and said female coupling member positioned substantially horizontally in tandem. 15 16

Claim 26 (previously presented): The road mat of claim 25 wherein said first locking mechanism extends substantially the length of said first coupling end and

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said second locking mechanism extends substantially the length of said second 3 coupling end. 4 5 Claim 27 (previously presented): The road mat of claim 25 wherein in 1 relation to each coupling end, said male coupling members are positioned in tandem 2 with said female coupling members at each coupling end. 3 4 Claim 28 (previously presented): The road mat of claim 25 wherein said 1 male coupling members and said female coupling members have a substantially semi-2 3 circular shape. 4 Claim 29 (previously presented): The road mat of claim 25 wherein said 1 2 male coupling members and said female coupling members provide for dynamic rotation of the coupling ends in the vertical plane to allow for inconsistencies in the 3 4 terrain without loss of coupling capability or strength. 5 1 Claim 30 (new): The road mat of claim 10 wherein said male coupling members and said female coupling members are C-shaped channel members. 2 3